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US 20050189945 A1	US- PGPUB	20050901	Method and apparatus of using magnetic material with residual magnetization in transient electromagnetic measurement	324/333	324/339	Reiderman, Arcady
US 20050162162 A1	US- PGPUB	20050728	Method and apparatus for multi-frequency NMR diffusion measurements in the presence of internal magnetic field gradients	324/303		Itskovich, Gregory et al.
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US 20050065431 A1	US- PGPUB	20050324	Magnetic resonance imaging method and apparatus for body composition analysis	600/415		Reiderman, Arcady et al.
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US 20040257076 A1	US- PGPUB	20041223	NMR detection of small amount of fast transversal relaxation component in mixtures	324/303	324/306	Taicher, Gersh Zvi et al.
US 20040232915 A1	US- PGPUB	20041125	METHOD FOR ELIMINATING EFFECTS OF ACOUSTIC EXCITATIONS IN NMR DATA	324/303		Reiderman, Arcady et al.
US 20030071620 A1	US- PGPUB	20030417	Nuclear magnetic resonance pulse sequence for optimizing instrument electrical power usage	324/314	324/303; 324/309	Reiderman, Arcady et al.
US 20030038631 A1	US- PGPUB	20030227	Method and apparatus of reducing ringing in a nuclear magnetic resonance probe	324/303		Kruspe, Thomas et al.
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20020140424 A1	PGPUB		logging of large and small diameter wells			Arcady et al.
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US 7049815 B2	USPAT	20060523	Method and apparatus for multi-frequency NMR diffusion measurements in the presence of internal magnetic field gradients	324/303	324/306	Itskovich; Gregory et al.
US 6897651 B2	USPAT	20050524	Method for eliminating effects of acoustic excitations in NMR data	324/303	324/306	Reiderman; Arcady et al.
US 6882147 B2	USPAT	20050419	NMR detection of small amount of fast transversal relaxation component in mixtures	324/303	324/300	Taicher; Gersh Zvi et al.
US 6844727 B2	USPAT	20050118	Method and apparatus of reducing ringing in a nuclear magnetic resonance probe	324/303	324/338; 343/788	Kruspe; Thomas et al.
US 6690167 B2	USPAT	20040210	Nuclear magnetic resonance pulse sequence with refocusing pulses having reduced tipping angle	324/314	324/303; 324/307	Reiderman; Arcady et al.
US 6597170 B1	USPAT	20030722	Optimal excitation pulse shaping for multi-frequency measurements in NMR logging	324/303		Beard; David et al.
US 6586931 B2	USPAT	20030701	NMR logging in the earth's magnetic field	324/303		Taicher; Gersh Zvi
US 6580273 B2	USPAT	20030617	Side-looking NMR probe for oil well logging	324/303	324/300	Reiderman; Arcady et al.
US 6559640 B2	USPAT	20030506	NMR apparatus and method utilizing pulsed static magnetic fields	324/303	324/306	Taicher; Gersh Zvi
US 6525535 B2	USPAT	20030225	NMR apparatus for oil well logging of large and small diameter wells	324/303	324/300	Reiderman; Arcady et al.
US 6452388 B1	USPAT	20020917	Method and apparatus of using soft non-ferritic	324/303	324/309; 324/318;	Reiderman; Arcady et

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US 6445180 B1	USPAT	20020903	Nuclear magnetic resonance tool with active RF spoiler antenna	324/303		Reiderman; Arcady et al.
US 6437564 B1	USPAT	20020820	Estimate of transversal motion of the NMR tool during logging	324/303	324/300	Itskovich; Gregory Boris et al.
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US 6344744 B1	USPAT	20020205	Multiple frequency method for nuclear magnetic resonance longitudinal relaxation measurement and pulsing sequence for power use optimization	324/303	324/300; 324/318	Taicher; Gersh Zvi et al.
US 6285901 B1	USPAT	20010904	Quantitative magnetic resonance method and apparatus for bone analysis	600/410	324/309	Taicher; Gersh Zvi et al.
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US 6121773 A	USPAT	20000919	Longitudinal NMR well logging apparatus and method	324/303	324/300; 324/314; 324/318; 324/322	Taicher; Gersh (Zvi) et al.
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US 6069479 A	USPAT	20000530	Permanent magnet material composition and structure for eddy current suppression in a nuclear magnetic resonance sensing apparatus	324/309	324/318; 324/321	Taicher; Gersh (Zvi) et al.
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US 6018243 A	USPAT	20000125	NMR well logging apparatus and method	324/303	324/300; 335/306	Taicher; Gersh (Zvi) et al.
US 5959453 A	USPAT	19990928	Radial NMR well logging apparatus and method	324/303	324/307; 324/309; 324/318; 324/322; 600/410; 600/419; 600/422	Taicher; Gersch Zvi et al.
US 5834936 A	USPAT	19981110	Nuclear magnetic resonance apparatus and method	324/303	324/314	Taicher; Gersh Zvi et al.
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US 5710511 A	USPAT	19980120	Method and apparatus for eddy current suppression	324/303	324/323	Taicher; Gersh et al.
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